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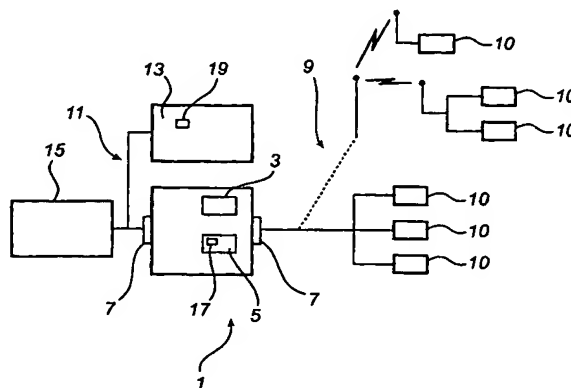
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(54) Title: DEVICE FOR AUTOMATICALLY GENERATING A GAME RESULT BASED ON AT LEAST ONE WEATHER CONDITION



(57) Abstract: The present invention relates to a device (1) for automatically generating a game result based on at least one weather condition at at least one geographic location at at least one predetermined point or interval in time. The device (1) comprises a processor (3), a memory (5) and communication capabilities (7). The communication capabilities (7) are connectable to a first communication means (9) associated with at least one weather parameter indication arrangement (10) which is located at the at least one location and for indicating the at least one weather condition. The communication capabilities (7) are also connectable to a second communication means (11) associated with at least one of a game computer (13) and the game result indication means (15). The processor (3) is configured for receiving at least one weather data item from the at least one weather parameter indication arrangement (10) at the at least one predetermined point in time, generating the game result by relating the at least one weather data item to a weather game type reference system (17) arranged in the memory (5); the weather game type reference system (17) defining the game; and transmitting the game result to at least one of the game computer (13) and the game result indication means (15), according to the weather game type reference system (17), for indicating the game result.